

WE CLAIM:

1 1. A carrier for a physically challenged person comprising:
2 a seat panel having forward, back and side edges;
3 a back panel having a bottom edge, an upper edge, and a
4 pair of side edges;
5 a pair of side panels, each side panel having a bottom
6 edge engaged to a respective side edge of said seat panel, and an
7 upper edge;
8 a plurality of anchors on each side panel adjacent to
9 its respective upper edge, and spaced apart from one another to
10 form a rank;
11 said panels being so interconnected that said side and
12 back panels may be placed substantially normal to said seat panel
13 and maintenance in that configuration as the consequence of
14 joining at least one pair of panels at adjacent edges; and
15 a handle extending between at least one pair of said
16 anchors to provide means for lifting the carrier when it is
17 occupied.

1 2. A carrier according to claim 1 in which said handle is
2 detachably attached to respective said anchors.

1 3. A carrier according to claim 1 in which said handle is
2 permanently attached to said anchors and is flexible.

3 4. A carrier according to claim 1 in which said rank
4 includes at least three said anchors to provide for multiple
5 placements of said handle along said rank.

1 5. A carrier according to claim 1 in which a plurality of
2 said ranks is provided, a second one of said ranks being spaced
3 from said first rank.

1 6. A carrier according to claim 1 in which a stabilizer
2 loop is fixed to each of the side panels adjacent to one of its
3 edges to be held by an occupant in the carrier.

1 7. A carrier according to claim 1 in which a should loop
2 is provided where comprises a flexible length with two ends, and
3 a cup on each of said ends releasably engageable to a pair of
4 said anchors to form a loop to pass over the shoulder of a
5 caregiver.

1 8. A carrier according to claim 1 in which all said panels
2 are flexible.

1 9. A carrier according to claim 1 in which all said panels
2 are formed in a continuous structure, adapted to be folded at
3 their respective intersections to be erected to form a cavity

4 that receives a person to be carried.

1 10. A carrier according to claim 5 in which said handle is
2 detachably attached to respective said anchors.

1 11. A carrier according to claim 5 in which said handle is
2 permanently attached to said anchors and is flexible.

1 12. A carrier according to claim 5 in which a should loop
2 is provided where comprises a flexible length with two ends, and
3 a cup on each of said ends releasably engageable to a pair of
4 said anchors to form a loop to pass over the shoulder of a
5 caregiver.

1 13. A carrier according to claim 5 in which all said panels
2 are flexible.

1 14. A carrier according to claim 5 in which a stabilizer
2 loop is fixed to each of the side panels adjacent to one of its
3 edges to be held by an occupant in the carrier.